

Amendments to the Specification:

Amend the Title as follows:

OVERMOLDED INPUT/OUTPUT CONNECTOR OVERMOLDED TO AN
ENCLOSURE

Replace the paragraph beginning at page 5 line 13 with the following:

FIG. 3 is an enlarged section view of disc drive 300 in accordance with an embodiment of the present invention. Disc drive 300 includes enclosure 301, electrical connector 336 and PCB 340. Electrical connector 336 includes non-conductive connector housing 341 that has an inboard side 342, an opposing outboard side 344 and pin supporting wall 346 that extends the width of housing 341. A plurality of conductive pins ~~338~~ 388 extend generally perpendicular from outboard side 344 of pin supporting wall 346 and are configured to electrically couple to a mating connector (not shown) of a central processing unit (not shown). A plurality of spring-like connector leads 348 extend from inboard side 342 of housing 341. To simplify the manufacturing process, each conductive pin ~~338~~ 388 corresponds with a single ~~conductor~~ connector lead 348. On outboard side 344 of connector housing 336 are provided upper and lower pin enclosing walls 354 and 356.

Replace the paragraph beginning at page 6 line 22 with the following:

FIG. 5 is an enlarged section view of disc drive 500 in accordance with another embodiment of the present invention. Disc drive 500 includes enclosure 501, electrical connector 536 and PCB 540. Electrical connector 536 is similar to electrical connector 336 of FIG. 3 and includes non-conductive connector housing 541 that has an inboard side 542,

an opposing outboard side 544 and pin supporting wall 546 that extends the width of housing 541. Electrical conductor 536 has a plurality of conductive pins 538 that extend generally perpendicular from outboard side 544 of pin supporting wall 546 and are configured to electrically couple to a mating connector (not shown) of a central processing unit (not shown). A plurality of spring-like connector leads 548 extend from inboard side 542 of housing 541. Each conductive pin 538 corresponds with each ~~conductor~~ connector lead 548.

Replace the paragraph beginning at page 7 line 24 with the following:

FIG. 6 is an enlarged section view of disc drive 600 in accordance with another embodiment of the present invention. Disc drive 600 includes enclosure 601, electrical connector 636 and PCB 640. Electrical connector 636 is similar to the electrical connectors discussed in previous embodiments and includes non-conductive connector housing 641 that has an inboard side 642, an opposing outboard side 644 and pin supporting wall 646 that extends the width of housing 641. Electrical conductor 636 has a plurality of conductive pins 638 that extend generally perpendicular from outboard side 644 of pin supporting wall 646 and are configured to electrically couple to a mating connector (not shown) of a central processing unit (not shown). A plurality of spring-like connector leads 648 extend from inboard side 642 of housing 641. Each conductive pin 638 corresponds with each ~~conductor~~ connector lead 648.